

Docket No. 268543US0PCT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Dietrich KOCH, et al.

SERIAL NO: New U.S. PCT Application Based on PCT/EP03/10788

GAU:

FILED: Herewith

EXAMINER:

FOR: METHOD FOR THE PRODUCTION OF CATALYTICALLY ACTIVE LAYER SILICATES

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97COMMISSIONER FOR PATENTS
ALEXANDRIA, VIRGINIA 22313

SIR:

Applicant(s) wish to disclose the following information.

REFERENCES

- ☒ The applicant(s) wish to make of record the references cited in the International Search Report and listed on the attached form PTO-1449. Copies of the listed references are attached, where required, as are either statements of relevancy or any readily available English translations of pertinent portions of any non-English language references.
- ☐ A check or credit card payment form is attached in the amount required under 37 CFR §1.17(p).

RELATED CASES

- ☐ Attached is a list of applicant's pending application(s), published application(s) or issued patent(s) which may be related to the present application. In accordance with the waiver of 37 CFR 1.98 dated September 21, 2004, copies of the cited pending applications are not provided. Cited published and/or issued patents, if any, are listed on the attached PTO form 1449.
- ☐ A check or credit card payment form is attached in the amount required under 37 CFR §1.17(p).

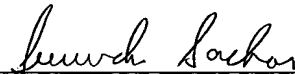
CERTIFICATION

- ☐ Each item of information contained in this information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement.
- ☐ No item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application or, to the knowledge of the undersigned, having made reasonable inquiry, was known to any individual designated in 37 CFR §1.56(c) more than three months prior to the filing of this statement.

DEPOSIT ACCOUNT

- ☒ Please charge any additional fees for the papers being filed herewith and for which no check or credit card payment is enclosed herewith, or credit any overpayment to deposit account number 15-0030. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

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Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 268543US0PCT		SERIAL NO. New U.S. PCT Application Based on PCT/EP03/10788	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Dietrich KOCH, et al.			
				FILING DATE Herewith		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	6 521 559	02/18/03	LONG, Ruiqiang et al.			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AO	08 117597	05/14/96	JP(English abstract only)		NO	
	AP						
	AQ						
	AR						
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AW	LI, W. ET AL.: "Selective catalytic reduction of nitric oxide by ethylene in the presence of oxygen over Cu ²⁺ ion-exchanged pillared clays" APPLIED CATALYSIS B: ENVIRONMENTAL, vol. 11, pages 347-363, 1997. XP002277190					
	AX	YANG, R. T.; LI, W.: "Ion-Exchanged Pillared Clays: A New Class of Catalysts for Selective Catalytic Reduction of NO by Hydrocarbons and by Ammonia" JOURNAL OF CATALYSIS, vol. 155, pages 414-417, 1995. XP002277191					
	AY	SADYKOV, Vladislav A. ET AL.: "Nanocomposites based upon alumina and zirconia pillared clays loaded with transition metal cations and clusters of precious metals: synthesis, properties and catalysis of NOx selective reduction by hydrocarbons" THE 1999 MRS FALL MEETING - SYMPOSIUM F'NANOPHASE AND NANOCOMPOSITE MATERIALS III', vol. 581, pages 435-440, November 29, 1999. XP008029911					
	AZ	CROCKER M. ET AL.: "Preparation of acidic forms of montmorillonite clay via solid-state ion-exchange reactions" CATALYSIS LETTERS, vol. 15, pages 339-345, 1992. XP002277192				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner					Date Considered		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							